

In re application of: Robert A. Luciano, Jr. et al.
Serial Number: 10/090,115
Page 10

a stopping end;

- (B) a roller attached to the media holder, the roller being retained by the glide rail, wherein when the media holder is moved from between the entry end and the stopping end of the guide rail, the roller travels on the glide rail.

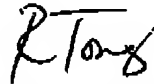
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CONCLUSION

10 For all of the above reasons, Applicants submit that the present application is in condition for allowance. If the examiner has any questions regarding the application or this response, the examiner is encouraged to call the applicants' agent, Rolando J. Tong, at (775) 826-6160.

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Respectfully submitted,



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Rolando J. Tong, Agent for Applicant(s)
Registration Number: 47,140

In re application of: Robert A. Luciano, Jr. et al.
Serial Number: 10/090,115
Page 11

VERSION WITH MARKINGS SHOWING CHANGES MADE

In the specification:

- 5 The "Brief Description of the Invention" Section has been amended to:

The present invention comprises a printer system for a device that comprises a secure compartment and a top surface [displaced] positioned at an acute angle relative to a floor. A portion of the secure compartment includes interior of an opening from the top surface. The printer system comprises a support frame attachable to the device and [displaced] positioned in
10 the secure compartment of the device. The support frame comprises at least one glide rail. The printer system further comprises a printer assembly attached to the support frame. The printer assembly comprises a media holder adapted to hold printable media, a chassis intermediate and attached to the media holder, and a printer attached to the chassis and adapted to print on the media. In a first position, the printer assembly is [displaced] positioned substantially inside the
15 secure compartment. In a second position, the printer assembly is extended away from the secure compartment.

Last paragraph of page 9 has been amended to:

- 20 Case 12 comprises a slant top surface 19 and a vertical surface 21. Slant top surface 19 is [displaced] positioned at an acute angle relative to a floor. Case 12 can be formed from sheet metal, wood, fiberglass, plastic, etc. Display 14 and controls 16 may be mounted on slant top surface 19. A rectangular opening 22 is located in slant top surface 19. In some prior art devices, opening 22 would be used to mount a coin box. Case 12 further comprises door 24 and
25 locking mechanism 25. In the preferred embodiment, case 12 comprises slant top surface 19 pivotably attached to case 12 by hinge 23 (see also figure 10) or other fasteners known in the art. Thus, hinge 23 allows slant top surface 19 to serve as a door adapted to limit access to an object

In re application of: Robert A. Luciano, Jr. et al.
Serial Number: 10/090,115
Page 12

or mechanism that is subject to theft or tampering and that is secured within compartment 26, including printer system 50. Slant top surface 19 is adapted to swing upwardly away from display 14. When surface 19 is in an open position, it may be held up by a pneumatic strut or by a spring mechanism. Top surface 19 has several apertures 308 (see figure 9) to accommodate display 14 and controls 16 when slant top surface 19 is in a closed position. In another embodiment shown in figure 12, case 12 comprises bill validator 27 pivotably attached to case 12 by hinge 29 or other fasteners known in the art.

The "Abstract" section has been amended to:

10 The present invention comprises a printer system for a device that comprises a secure compartment and a top surface [displaced] positioned at an acute angle relative to a floor. A portion of the secure compartment includes interior of an opening from the top surface. The printer system comprises a support frame attachable to the device and [displaced] positioned in the secure compartment of the device. The support frame comprises at least one glide rail. The
15 printer system further comprises a printer assembly attached to the support frame. The printer assembly comprises a media holder adapted to hold printable media, a chassis intermediate and attached to the media holder, and a printer attached to the chassis and adapted to print on the media. In a first position, the printer assembly is [displaced] positioned substantially inside the secure compartment. In a second position, the printer assembly is extended away from the
20 secure compartment.

In the claims:

Claim 1 has been amended to:

In re application of: Robert A. Luciano, Jr. et al.

Serial Number: 10/090,115

Page 13

1. A printer system for a device, the device comprising a top surface [displaced] positioned at an acute angle relative to a floor, the device further comprising a secure compartment, wherein a portion of the secure compartment includes interior of an opening from the top surface, the printer system comprising:

5 (A) a support frame, the support frame being [displaced] positioned in the secure compartment, the support frame being attachable to the device, the support frame comprising at least one glide rail attached to the support frame; and

(B) a printer assembly attached to the support frame, the printer assembly comprising:

(a) a media holder, the media holder being adapted to hold printable media;

10 (b) a chassis intermediate and attached to the media holder; and

(c) a printer attached to the chassis, the printer being adapted to print on the media;

wherein in a first position the printer assembly is [displaced] positioned substantially inside the secure compartment, wherein in a second position the printer assembly is
15 extended away from the secure compartment.

Claim 19 has been amended to:

19. A method of situating a printer system inside a portion of a secure compartment of a device, the device comprising a top surface [displaced] positioned at an acute angle relative to a floor, wherein the portion of the secure compartment includes interior of an
20 opening from the top surface, the method comprising:

20 ([C]A) providing a support frame [displaced] positioned in the secure compartment, the support frame comprising at least one glide rail, the glide rail having an entry end and a stopping end;

In re application of: Robert A. Luciano, Jr. et al.
Serial Number: 10/090,115
Page 14

((D)B) providing a print assembly, the print assembly comprising a media holder, a chassis attached to the media holder, and a printer attached to the chassis;

((E)C) attaching the media holder to the glide rail of the support frame; and

((F)D) sliding the media holder from the entry end to the stopping end of the glide rail

5 thereby allowing the print assembly to be situated substantially inside the secure compartment,

wherein media from media holder travels in a substantially vertical direction from holder to the printer, wherein the print assembly remains movable away from the secure compartment by sliding the media holder from the stopping end to the entry end.

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Claim 26 has been amended to:

26. A mount for vertically mounting a printer inside a secure compartment of a device, the device comprising a top surface [displaced] positioned at an acute angle relative to a floor, the mount comprising:

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(A) a support frame, the support frame attachable to the device;

(B) a media holder vertically attached to the support frame, the media holder comprising a plurality of walls, the walls being configured to form a substantial enclosure to hold printable media, the walls defining a cavity on at least one side of the media holder,

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wherein the media holder is adapted to be attachable to printer intermediate to the media holder.

Claim 27 has been amended to:

27. The mount of claim 26, further comprising

In re application of: Robert X. Luciano, Jr. et al.
Serial Number: 10/090,115
Page 15

- (A) a glide rail [displaced] positioned on the support frame, the guide rail having an entry end and a stopping end;
- (B) a roller attached to the media holder, the roller being retained by the glide rail, wherein when the media holder is moved from between the entry end and the
- 5 stopping end of the guide rail, the roller travels on the glide rail.

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